L Number	Hits	Search Text	DB	Time stamp
1	465	(324/612-614,620,625,628).CCLS.	USPAT; US-PGPUB	2003/11/03 17:48
2	894	(324/612-614,620,625,628,601).CCLS.	USPAT; US-PGPUB	2003/11/03 17:48
3	11	((324/612-614,620,625,628,601).CCLS.) and (inductor same transistor)	USPAT; US-PGPUB	2003/11/03 17:50
4	0	(((324/612-614,620,625,628,601).CCLS.) and (inductor same transistor)) and amplifer	USPAT; US-PGPUB	2003/11/03 17:50
5	67841	(324/$$).CCLS.	USPAT; US-PGPUB	2003/11/03 17:50
6	412	((324/$$).CCLS.) and (inductor same transistor)	USPAT; US-PGPUB	2003/11/03 17:52
7	0	(((324/$$).CCLS.) and (inductor same transistor)) and amplifer	USPAT; US-PGPUB	2003/11/03 17:50
8	953	((324/$$).CCLS.) and (inductor and transistor)	USPAT; US-PGPUB	2003/11/03 17:50
9	0	((((324/$$).CCLS.) and (inductor same transistor)) and amplifer) and amplifer	USPAT; US-PGPUB	2003/11/03 17:51
10	1564	amplifier with (high near3 (Q or quality))	USPAT; US-PGPUB	2003/11/03 17:52
11	132	(amplifier with (high near3 (Q or quality))) and (inductor same transistor)	USPAT; US-PGPUB	2003/11/03 17:52
12	73	(amplifier with (high near3 (Q or quality))) and (inductor with transistor)	USPAT; US-PGPUB	2003/11/03 17:52
15	0	6549071.URPN.	USPAT	2003/11/03 18:26
16	0	6549071.URPN.	USPAT	2003/11/03 18:26
17	47	("4590436" | "4649467" | "4772856" | "4808907" | "4857865" | "4893030" | "5023566" | "5118997" | "5274341" | "5291123" | "5327337" | "5343162" | "5420537" | "5450036" | "5477188" | "5604383" | "5612647" | "5623231" | "5625205" | "5648743" | "5726603" | "5742205" | "5831331" | "5867061" | "5880635" | "5942946" | "5955926" | "5969582" | "5973368" | "5974041" | "6011438" | "6016075" | "6133793" | "6137273" | "6147511" | "6157258" | "6167134" | "6198347" | "6208549" | "6208875" | "6222788" | "6232634" | "6274937" | "6319829" | "6323735" | "6181207" | "6384540").PN.	USPAT	2003/11/03 18:26
-	711	(330/250,252).CCLS.	USPAT; US-PGPUB	2003/11/03 13:21
-	32	((330/250,252).CCLS.) and (inductor with transistor)	USPAT; US-PGPUB	2003/11/03 13:21
-	6	4381487.URPN.	USPAT	2003/11/03 13:18
-	294	(330/251).CCLS.	USPAT; US-PGPUB	2003/11/03 13:21
-	33	((330/251).CCLS.) and (inductor with transistor)	USPAT; US-PGPUB	2003/11/03 13:31
-	613	(324/123R).CCLS.	USPAT; US-PGPUB	2003/11/03 13:31
-	0	((324/123R).CCLS.) and (inductor with transistor)	USPAT; US-PGPUB	2003/11/03 13:32
-	0	((324/123R).CCLS.) and (inductor same transistor)	USPAT; US-PGPUB	2003/11/03 13:32
-	1	((324/123R).CCLS.) and (inductor and transistor)	USPAT; US-PGPUB	2003/11/03 13:32
-	13470	amplifier and (inductor and transistor)	USPAT; US-PGPUB	2003/11/03 13:33
-	4813	amplifier and (inductor with transistor)	USPAT; US-PGPUB	2003/11/03 13:33
-	994	(amplifier and (inductor with transistor)) and (inductor with load)	USPAT; US-PGPUB	2003/11/03 13:37
-	59903	(327/$$).CCLS.	USPAT; US-PGPUB	2003/11/03 13:37
-	17912	((327/$$).CCLS.) and amplifier	USPAT; US-PGPUB	2003/11/03 13:37

—	408	(((327/$$).CCLS.) and amplifier) and (inductor with `transistor)	USPAT; US-PGPUB	2003/11/03 14:04
—	1923	(330/252,253,251,250).CCLS.	USPAT; US-PGPUB	2003/11/03 14:05
—	0	("koyama").PN.	USPAT; US-PGPUB	2003/11/03 14:05
—	7397	koyama	USPAT; US-PGPUB	2003/11/03 14:05
—	30	((330/252,253,251,250).CCLS.) and koyama	USPAT; US-PGPUB	2003/11/03 14:18
—	0	(negative$transconductance) and amplifier and transistor and inductor	USPAT; US-PGPUB	2003/11/03 14:19
—	·12	(negative adj transconductance) and amplifier and transistor and inductor	USPAT; US-PGPUB	2003/11/03 14:30
—	385	(load adj transistor) and inductor	USPAT; US-PGPUB	2003/11/03 14:31
—	284	(load adj transistor) and inductor and amplifier	USPAT; US-PGPUB	2003/11/03 14:31
—	4	((load adj transistor) and inductor and amplifier) and ((load adj5 control)with (capacitor or inductor))	USPAT; US-PGPUB	2003/11/03 14:31
—	7	((load adj transistor) and inductor and amplifier) and ((load near5 control)with (capacitor or inductor))	USPAT; US-PGPUB	2003/11/03 17:48